Asim Aziz

Professor

College of Electrical & Mechanical Engineering

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About

Dr. Asim Aziz is working as Professor in the College of Electrical & Mechanical Engineering. Dr. Asim Aziz has a PhD in Mathematics. Dr. Asim Aziz has published 41 research articles & conference papers having a citation count of 1104, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Mathematics 2002 - 2008
Glasgow Caledonian University , United Kingdom

MPhil in Mathematics 1998 - 2000
Quaid-i-Azam University , Pakistan

MSc in Mathematics 1996 - 1998
Quaid-i-Azam University , Pakistan

BSc in Mathematics A, Mathematics B, Physics 1992 - 1994
University of the Punjab , Pakistan

F.Sc in Science-General 1990 - 1992
FBISE, Islamabad , Pakistan

Matric (SSC) in Science 1988 - 1990
FBISE, Islamabad , Pakistan

Experience

Professor 2020- Present
College of Electrical & Mechanical Engineering

Associate Professor 2016 - 2020
College of Electrical & Mechanical Engineering

Assistant Professor 2012 - 2006
College of Electrical & Mechanical Engineering

Assistant Professor 2007 - 2016
College of Electrical & Mechanical Engineering

Assistant Professor 2006 - 2007
NUST Institute of Information Technology

Awards

Funded PhD Scholarship 2001
Nominated by NUST for HEC University Best Teacher Award

QAU Scholarship 2000
Quaid-i-Azam University Merit Scholarship

Research Articles

Nanofluid cooling in photovoltaic thermal systems: Influence of thermal radiation, MHD, Joule heating, and carbon nanotubes 2025

Moniba Shams Asim Aziz H. M. S. Bahaidarah Taha Aziz

Journal of Renewable and Sustainable Energy, Volume:17, Issue:4, Article Number 043501

Impact Factor: 1.900 | **Quartile:** 4

DOI: https://doi.org/10.1063/5.0268799

Advanced neural network modeling with Levenberg–Marquardt algorithm for optimizing tri-hybrid nanofluid dynamics in solar HVAC systems 2025

Asim Aziz H.M.S. Bahaidarah T. Aziz T. Zamir Syed Afaq Hussain Shah

Case Studies in Thermal Engineering, Volume 65,Article Number 105609

Impact Factor: 6.400 | **Quartile:** 1 | **Citations:** 1

DOI: https://doi.org/10.1016/j.csite.2024.105609

Multiple solutions and conserved vectors of a shallow water wave equation arising in fluid mechanics; Lie group analysis 2024

Oke Davies Adeyemo Chaudry Masood Khalique Mufid Abudiab Asim Aziz

Chinese Journal of Physics, Volume 89, Pages 582-600

Impact Factor: 5.0 | **Quartile:** 1 | **Citations:** 4

DOI: https://doi.org/10.1016/j.cjph.2024.02.054

Analyzing the American portfolio options within the CEV model incorporating dividend yield by the Lie symmetry approach 2024

Saba Javaid Asim Aziz Taha Aziz

Discrete and Continuous Dynamical Systems - Series S, Pages 1-16

Impact Factor: 1.300 | **Quartile:** 2

DOI: 10.3934/dcdss.2024076

Mathematical model for a thermal cooling system with variable viscosity and thermal conductivity over a rotating disk 2023

Asim Aziz Syed Tayyab Hussain Shah Amna Sadiq

Case Studies in Thermal Engineering, Volume 52, Article Number 103664

Impact Factor: 6.8 | **Quartile:** 1 | **Citations:** 6

DOI: https://doi.org/10.1016/j.csite.2023.103664

Double reduction of the Gibbons-Tsarev equation using admitted Lie point symmetries and associated conservation laws 2022

Winter Sinkala Charles M. Kakuli Taha Aziz Asim Aziz

International Journal of Nonlinear Analysis and Applications, Volume 13, Issue 2, Pages 713-721

Impact Factor: 0

DOI: 10.22075/IJNAA.2022.25829.3136

Algebraic solutions for pricing American put options under the constant elasticity of variance (CEV) model: Application of the Lie group approach 2022

Saba Javaid Asim Aziz Taha Aziz

Journal of Computational Science, Volume 62, Article Number 101680

Impact Factor: 3.817 | **Quartile:** 1 | **Citations:** 4

DOI: https://doi.org/10.1016/j.jocs.2022.101680

Entropy analysis with the Cattaneo–Christov heat flux model for the Powell–Eyring nanofluid flow over a stretching surface 2022

Taha Aziz Asim Aziz Moniba Shams Haitham M.S. Bahaidarah Hafiz Muhammad Ali

Waves in Random and Complex Media, Pages 1-26

Impact Factor: 4.853 | **Quartile:** 1 | **Citations:** 3

DOI: 10.1080/17455030.2022.2060534

Pulsatile Darcy flow of water-based thermally radiative carbon nanotubes between two concentric cylinders 2022

Naeem Ur Rehman Syed Tayyab Hussain Shah Asim Aziz

Numerical Methods for Partial Differential Equations, Pages 1-18

Impact Factor: 3.009 | **Quartile:** 1 | **Citations:** 8

DOI: 10.1002/num.22870

Group theoretical analysis for unsteady magnetohydrodynamics flow and radiative heat transfer of power-law nanofluid subject to Navier's slip conditions 2021

Saba Javaid Asim Aziz Taha Aziz

PLoS One, Volume 16(10), Article Number e0258107

Impact Factor: 3.240 | **Quartile:** 2 | **Citations:** 3

DOI: https://doi.org/10.1371/journal.pone.0258107

Thermal examination of renewable solar energy in parabolic trough solar collector utilizing Maxwell nanofluid: A noble case study 2021

Wasim Jamshed Mohamed R. Eid Nor AinAzeany Mohd Nasir Kottakkaran Sooppy Nisar Asim Aziz Faisal Shahzad C Ahmed Saleel Anurag Shukla

Case Studies in Thermal Engineering, Volume 27, Article Number 101258

Impact Factor: 4.724 | **Quartile:** 1 | **Citations:** 81

DOI: 10.1016/j.csite.2021.101258

Group Invariant Solutions for Flow and Heat Transfer of Power-Law Nanofluid in a Porous Medium 2021

Saba Javaid Asim Aziz

Mathematical Problems in Engineering, Volume 2021, Article ID 9942425, 14 pages

Impact Factor: 1.430 | **Quartile:** 3 | **Citations:** 5

DOI: https://doi.org/10.1155/2021/9942425

Computational investigation of heat transfer in a flow subjected to magnetohydrodynamic of Maxwell nanofluid over a stretched flat sheet with thermal radiation 2020

Tayyaba Mukhtar Wasim Jamshed Asim Aziz Wael Al-Kouz

Numerical Methods for Partial Differential Equations, Pages 1-21

Impact Factor: 3.009 | **Quartile:** 1 | **Citations:** 37

DOI: https://doi.org/10.1002/num.22643

Entropy analysis of Powell–Eyring hybrid nanofluid including effect of linear thermal radiation and viscous dissipation 2020

Asim Aziz Wasim Jamshed Taha Aziz Haitham M. S. Bahaidarah Khalil Ur Rehman

Journal of Thermal Analysis and Calorimetry, Pages 1-15

Impact Factor: 4.626 | **Quartile:** 1 | **Citations:** 157

DOI: https://doi.org/10.1007/s10973-020-10210-2

Group theoretical analysis for magnetohydrodynamic generalized Stokes' flow and radiative heat transfer model of a non-Newtonian nanofluid with heat generation/absorption 2020

Taha Aziz Saba Javaid Asim Azizi M. A. Sadiq

Journal of Thermal Analysis and Calorimetry, Pages 1-18

Impact Factor: 4.626 | **Quartile:** 1 | **Citations:** 10

DOI: https://doi.org/10.1007/s10973-020-09722-8

Lie Symmetry Reductions and Exact Solutions for Magnetohydrodynamic Flow and Heat Transfer of Third Grade Nanofluid with Thermal Radiation 2020

Asim Aziz Saba Javaid

Journal of Thermal Analysis and Calorimetry, Pages 1-16

Impact Factor: 4.626 | **Quartile:** 1 | **Citations:** 6

DOI: https://doi.org/10.1007/s10973-020-09712-w

Entropy generation in MHD Maxwell nanofluid flow with variable thermal conductivity, thermal radiation, slip conditions, and heat source 2020

Asim Aziz Moniba Shams

AIP Advances, Volume 10, Issue 1, Article Number 015038

Impact Factor: 1.548 | **Quartile:** 4 | **Citations:** 63

DOI: https://aip.scitation.org/doi/full/10.1063/1.5129569

Heat transfer and entropy analysis of Maxwell hybrid nanofluid including effects of inclined magnetic field, Joule heating and thermal radiation 2019

Wasim Jamshed Yasir Ali Moniba Shams Asim Aziz

Discrete and Continuous Dynamical Systems Series S, Pages 1-24

Impact Factor: 1.233 | **Quartile:** 2 | **Citations:** 76

DOI: 10.3934/dcdss.2020142

Entropy and heat transfer analysis using Cattaneo-Christov heat flux model for a boundary layer flow of Casson nanofluid 2018

Dr. Asim Aziz Asif Mehmood Wasim Jamshed

Results in Physics, NULL

Impact Factor: 3.042 | **Quartile:** 1 | **Citations:** 56

DOI: https://doi.org/10.1016/j.rinp.2018.07.005

Unsteady MHD slip flow of non Newtonian power-law nanofluid over a moving surface with temperature dependent thermal conductivity 2018

Asim Aziz Wasim Jamshed

Discrete and Continuous Dynamical Systems-Series S, Volume 11(4), Pages 617-630

Impact Factor: 0.545 | **Quartile:** 4 | **Citations:** 28

DOI: doi: 10.3934/dcdss.2018036

A comparative entropy based analysis of Cu and Fe3O4/methanol Powell-Eyring nanofluid in solar thermal collectors subjected to thermal radiation, variable thermal conductivity and impact of different nanoparticles shape 2018

Asim Aziz Wasim Jamshed

Results in Physics, NULL

Impact Factor: 3.042 | **Quartile:** 1 | **Citations:** 106

DOI: https://doi.org/10.1016/j.rinp.2018.01.063

Cattaneo-Christov based study of TiO2 ?CuO/EG Casson hybrid nanofluid flow over a stretching surface with entropy generation 2018

Dr. Asim Aziz Wasim Jamshed

Applied Nanoscience, Volume: 8, Issue:4, Pages 685-698

Impact Factor: 3.198 | **Quartile:** 2 | **Citations:** 127

DOI: https://doi.org/10.1007/s13204-018-0820-y

Mathematical model for thermal and entropy analysis of thermal solar collectors by using Maxwell nanofluids with slip conditions, thermal radiation and variable thermal conductivity 2018

Asim Aziz Wasim Jamshed Taha Aziz

Open Physics, Volume 16, Pages 123-136

Impact Factor: 1.005 | **Quartile:** 3 | **Citations:** 66

DOI: https://doi.org/10.1515/phys-2018-0020

Influence of Variable Thermal Conductivity and Thermal Radiation on Slip Flow and Heat Transfer of MHD Power-Law Fluid Over a Porous Sheet 2018

Asim Aziz Saba Javaid

Thermal Sciences , NULL

Impact Factor: 1.541 | **Quartile:** 3

DOI: https://doi.org/10.2298/TSCI150825065J

A Review of Mixture Theory for Deformable Porous Media and Applications 2017

Asim Aziz J. I. Siddique Aftab Ahmed C M Khalique

Applied Sciences , Volume 7, Issue 7, Article Number 738

Impact Factor: 1.689 | **Quartile:** 3 | **Citations:** 36

DOI: https://doi.org/10.3390/app7090917

Mathematical model for thermal solar collectors by using magnetohydrodynamic Maxwell nanofluid with slip conditions, thermal radiation and variable thermal conductivity 2017

Asim Aziz Asif Mehmood Wasim Jamshed Sajid Hussain

Results in Physics, NULL

Impact Factor: 2.147 | **Quartile:** 2 | **Citations:** 29

DOI: https://doi.org/10.1016/j.rinp.2017.08.045

Classical Model of Prandtl's Boundary Layer Theory for Radial Viscous Flow: Application of (G'/G)-Expansion Method 2017

Asim Aziz Taha Aziz T. Motsepa A. Fatima C.M. Khalique

Journal of Computational Analysis & Applications, NULL

Impact Factor: N/A

DOI: http://www.eudoxuspress.com/jocaaa2017.html

Numerical investigation of magnetohydrodynamic slip flow of power-law nanofluid with temperature dependent viscosity and thermal conductivity over a permeable surface 2017

Asim Aziz Sajid Hussain C M Khalique Taha Aziz

Open Physics, NULL

Impact Factor: 0.755 | **Quartile:** 4 | **Citations:** 8

DOI: https://doi.org/10.1515/phys-2017-0104

Slip Flow and Heat Transfer of Nanofluids over a Porous Plate Embedded in a Porous Medium with Temperature Dependent Viscosity and Thermal Conductivity 2016

ASIM AZIZ Sajid Hussain Taha Aziz C M Khalique

Applied Sciences , NULL

Impact Factor: 1.679 | **Quartile:** 3 | **Citations:** 23

DOI: https://doi.org/10.3390/app6120376

Transport and heat transfer of time dependent MHD slip flow of nanofluids in solar collectors with variable thermal conductivity and thermal radiation 2016

Dr. Asim Aziz Khadeeja Afzal

Results in Physics, NULL

Impact Factor: 0.946 | **Quartile:** 3 | **Citations:** 42

DOI: https://doi.org/10.1016/j.rinp.2016.09.017

Fluid structure interaction model for biological systems in the presence of magnetic field 2016

ASIM AZIZ Muhammad Shoaib

International Journal of Modern Physics B, NULL

Impact Factor: 0.736 | **Quartile:** 4 | **Citations:** 1

DOI: https://doi.org/10.1142/S0217979216400051

Exact Solutions for Stokes? Flow of a Non-Newtonian Nanofluid Model: A Lie Similarity Approach 2016

Asim Aziz Taha Aziz C M Khalique

Zeitschrift Fur Naturforschung Section A-A Journal of Physical Sciences, NULL

Impact Factor: 1.432 | **Quartile:** 2 | **Citations:** 23

DOI: https://doi.org/10.1515/zna-2016-0031

Heat Transfer Analysis for Stationary Boundary Layer Slip Flow of a Power-Law Fluid in a Darcy Porous Medium with Plate Suction/Injection 2015

Asim Aziz Yasir Ali Taha Aziz J.I. Siddique

PLoS ONE, Volume:10, Issue:9, Article Number: e0138855

Impact Factor: 3.057 | **Quartile:** 1 | **Citations:** 10

DOI: 10.1371/journal.pone.0138855

Analytical solution for time-dependent flow of a third grade fluid induced due to impulsive motion of a flat porous plate 2015

Dr. Asim Aziz Taha Aziz F. M. Mahomed Azeem Shahzad

Acta Mathematicae Applicatae Sinica, English Series, Volume 31, Pages757–766

Impact Factor: 0.250 | **Quartile:** 4 | **Citations:** 1

DOI: DOI:10.1007/s10255-015-0503-3

Group Theoretical Analysis and Invariant Solutions for Unsteady Flow of a Fourth-Grade Fluid over an Infinite Plate Undergoing Impulsive Motion in a Darcy Porous Medium 2015

Asim Aziz Taha Aziz Aeeman Fatima F M Mahomed

Zeitschrift Fur Naturforschung Section A-A Journal of Physical Sciences, Volume: 70, Issue: 7, Pages483-497

Impact Factor: 0.886 | **Quartile:** 3 | **Citations:** 5

DOI: https://doi.org/10.1515/zna-2015-0099

Steady Boundary Layer Slip Flow along with Heat and Mass Transfer over a Flat Porous Plate Embedded in a Porous Medium 2014

Asim Aziz J. I. Siddique Taha Aziz

PLoS ONE, NULL

Impact Factor: 3.234 | **Quartile:** 1

DOI: https://doi.org/10.1371/journal.pone.0114544

Group invariant solutions for the unsteady MHD flow of a third grade fluid in a porous medium 2012

Asim Aziz Taha Aziz F M Mahomed

International Journal of Non Linear Mechanics, NULL

Impact Factor: 1.345 | **Quartile:** 2 | **Citations:** 34

DOI: https://doi.org/10.1016/j.ijnonlinmec.2012.04.002

MHD flow of a third grade fluid in a porous half space with plate suction or injection: An analytical approach 2012

Asim Aziz Taha Aziz

Applied Mathematics and Computation, Volume 218, Issue 21, Pages 10443-10453

Impact Factor: 1.349 | **Quartile:** 1 | **Citations:** 45

DOI: https://doi.org/10.1016/j.amc.2012.04.006

Algebraic computations for spinors in general relativity 2001

Bokhari Ashfaque H Qadir Asghar Aziz Asim

ITALIAN PHYSICAL SOCIETY, Volume 116 Issue 4 Pages 483-491

Impact Factor: 0.331 | **Quartile:** 4

Conference Proceedings

The Shape Effects on Heat Transfer and Entropy of MHD Casson Nanofluid Over a Stretching Surface with Slip Condition, Thermal Radiation and Variable Thermal Conductivity 2018

Asim Aziz

The 12th AIMS Conference on Dynamical Systems, Differential Equations and Applications 2018, res.country(227,)

Citations: N/A

DOI: http://aimsciences.org/conferences/2018/abstracts-2018-06-17.pdf#page=213

The Shape Effects on Heat Transfer and Entropy of MHD Casson Nanofluid Over a Stretching Surface with Slip Condition, Thermal Radiation and Variable Thermal Conductivity 2018

Asim Aziz

12th AIMS Conference on Dynamical Systems, Differential Equations and Applications, res.country(227,)

Citations: N/A

DOI: http://aimsciences.org/conferences/2018/abstracts-2018-06-17.pdf#page=213

Editorial Activities

Case Studies in Thermal Engineering 2024

Reviewed Papers for Journals

Impact Factor: 6.4

International Journal of Thermofluids 2024

Reviewed Papers for Journals

South African Journal of Chemical Engineering 2024

Reviewed Papers for Journals

Impact Factor: 1.4

Heliyon 2024

Reviewed Papers for Journals

Impact Factor: 3.4

Scientific Reports 2024

Reviewed Papers for Journals

Impact Factor: 3.8

Case Studies in Thermal Engineering 2024

Reviewed Papers for Journals

Impact Factor: 6.4

Journal of Taibah University for Science 2024

Reviewed Papers for Journals

Impact Factor: 2.8

International Journal of Modern Physics B 2024

Reviewed Papers for Journals

Impact Factor: 2.6

Journal of Nonlinear Mathematical Physics 2024

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Chinese Journal of Physics 2024

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Impact Factor: 6.739

ZAMM-Zeitschrift fur Angewandte Mathematik und Mechanik 2023
Reviewed Papers for Journals
Impact Factor: 1.603

South African Journal of Chemical Engineering 2023
Reviewed Papers for Journals
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The European Physical Journal Plus 2023
Reviewed Papers for Journals
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International Journal of Applied and Computational Mathematics 2023
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Journal of Magnetism and Magnetic Materials 2023
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International Journal of Modern Physics B 2022
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Reviewed Papers for Journals
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International Journal of Applied and Computational Mathematics 2022
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Scientific Reports 2022
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Impact Factor: 3.911

2021

Reviewed Papers for Journals
Impact Factor: 1.968

2021

Reviewed Papers for Journals
Impact Factor: 1.067

2021

Reviewed Papers for Journals
Impact Factor: 5.944

2021

Reviewed Papers for Journals
Impact Factor: 1.067

2021

Reviewed Papers for Journals
Impact Factor: 4.853

2021

Reviewed Papers for Journals
Impact Factor: 3.408

2021

Reviewed Papers for Journals
Impact Factor: 1.219

2021

Reviewed Papers for Journals
Impact Factor: 1.968

2021

Reviewed Papers for Journals
Impact Factor: 3.911

2021

Reviewed Papers for Journals
Impact Factor: 0.963

2021

Reviewed Papers for Journals
Impact Factor: 4.853

2021

Reviewed Papers for Journals
Impact Factor: 1.968

2021

Reviewed Papers for Journals
Impact Factor: 3.998

2021

Reviewed Papers for Journals
Impact Factor: 0.83

2021

Reviewed Papers for Journals
Impact Factor: 3.724

2021

Reviewed Papers for Journals

Impact Factor: 0.83

2021

Reviewed Papers for Journals
Impact Factor: 3.427

2021

Reviewed Papers for Journals
Impact Factor: 0.833

2020

Edited Journal Issue / Proceeding / Book
Impact Factor: 1.13

2020

Edited Journal Issue / Proceeding / Book
Impact Factor: 1.009

2020

Reviewed Papers for Journals
Impact Factor: 3.427

2019

Reviewed Papers for Journals
Impact Factor: 1.574